

Amendments to the Specification:

At page 10, please replace the third full paragraph, which starts at line 18, with the following amended paragraph:

In addition, and as an alternative, mechanism 32 can work in conjunction with a return spring 3539 which is depressed as inner catheter 14 is depressed. Accordingly, as mechanism 32 is released the force of spring 3539 acts to return inner catheter 14 to its original position.

Please add the following Abstract on a separate sheet following the claims:

IMPROVED COMPONENT MIXING CATHETER

ABSTRACT

A multi-component sealant applicator comprises a dual catheter for delivering sealant. Each catheter communicates with one of a pair of fluid sealant agent sources and comprises a mixing volume within the dual catheter for mixing multiple components of a multi-component sealant prior to discharge from a distal end of the catheter and a clearing system to clear undesired material from the mixing volume or the vicinity of the mixing volume, wherein one catheter is mounted for longitudinal movement within the other and the inner catheter is usable as a plunger to remove clogs. The catheter may comprise a reciprocal drive mechanism proximally coupled with the dual catheter to move one catheter longitudinally with respect to the other. The drive mechanism may comprise a ratchet and pawl.